

What is claimed is:

1. A sealing agent for Liquid Crystal dropping method for LCD panels which comprises a photostetting component, a thermosetting component and a photostetting agent,

5 characterized in that the reduction in the logarithm of the specific resistance of liquid crystals as determined by Measurement Method A described in the Detailed Description of the Invention is 8 % or less, and the change in the phase transition temperature of the liquid crystals as
10 determined by Measurement Method B in the Detailed Description of the Invention is 0.5°C or less.

2. The sealing agent according to Claim 1, characterized in that the reductions in weight at room temperature and at 150°C as determined by Measurement
15 Method C described in the Detailed Description of the Invention are 0.05 weight % or less and 0.5 weight % or less, respectively.

3. A LCD panel manufactured by using the sealing agent according to Claim 1 or 2.